CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	USSR/Austr	ia (Soviet Zone)		REPORT NO.		50X1
UBJECT	New Soviet SKS, Subma	7.62 mm Semi-Automathine Gun, and 7.62 m	tic Carbine mm Pistol	DATE DISTR.	14 Apri	1 1955
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der the supervision of a "duty soldier" (dnevalnyv).	Sometime carbines, previous loation Bn 1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being	and Its Access 54, a sufficient arrived the privates ines were issurant turned in and	e page 10 for a sacries ent number of to of led a few days a isent out of the sacries of the sac	he new Sovie replace the the 7 after their he unit to a	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t n unknown desti	M1944, Communi— the nation.	
der the supervision of a "duty soldier" (dnevalnyv).	Sometime carbines, previous loation Bn 1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being	and Its Access 54, a sufficient arrived the privates ines were issurant turned in and	e page 10 for a sacries ent number of to of led a few days a isent out of the sacries of the sac	he new Sovie replace the the 7 after their he unit to a	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t n unknown desti	M1944, Communi— the nation.	
dnevalnyv).	Sometime carbines, previousl cation Bn (1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being	and Its Access 54, a sufficient arrived the privates ines were issurant turned in and	e page 10 for a sacries ent number of to of led a few days a isent out of the sacries of the sac	he new Sovie replace the the 7 after their he unit to a	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t n unknown desti	M1944, Communi— the nation.	
dnevalnyv).	Sometime carbines, previousl cation Bn (1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being	and Its Access 54, a sufficient arrived the privates ines were issurant turned in and	e page 10 for a sacries ent number of to of led a few days a isent out of the sacries of the sac	he new Sovie replace the the 7 after their he unit to a	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t n unknown desti	M1944, Communi— the nation.	
dnevalnyv).	Sometime carbines, previousl cation Bn 41944 car	in March 19 model SKS, y issued to The carb bines being	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and turned in and turned in a cleaning	ent number of to of leed a few days a sent out of to sent out of the sent out	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t n unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn 1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn 1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn M1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn M1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn M1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previous lation Bn M1944 car	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	
	Sometime carbines, previouslation Bn (1944 car cleaning a cil can be carbine c	the Carbine in March 19 model SKS, y issued to The carb bines being ng kit cons rod handle	and Its Acce. 54, a sufficient arrived the privates income were issued turned in and the second issted of a cleaning a cleaning the second issued to the second in the second in the second issued to the second in the second in the second in the second issued in the second in the se	e page 10 for s ssories ent number of to of led a few days a is sent out of to	he new Sovie replace the the 7 after their he unit to a create ore brush, a ent, a clear	et 7.62 mm semi- e 156 carbines, 735th Sep Radio arrival, with t in unknown desti	M1944, Communi— the nation.	

	-2-	
Sen	urity Measures	
DOD		50X
The	men were all repeatedly informed in classes and formations	50X
tha	t the new carbine was a classified weapon and would not be taken out of the	50X
gar	responsive only on one occasion. to a maneuver in Hungary in the st	um.
mer	on guard duty and assigned to the post attending	50X
the	main gate of the garrison. drew one of six old PPSh SMG's retained in the	50X
com	pany for use when personnel were expected to be seen by Austrians.	
		50X
		, 50X
		1
		J. K.
	Ġ	
c.	Shortly after the new carbines were issued to the men	50X
	company first sergeant went on business to his (the sergeants) old unit, an	
	unidentified Soviet Army unit, about 200 km away and came back with a story	
	that a sentry had been kidnapped and that the new carbine that the soldier	50X
	had been armed with had been stolen. act was performed by revengeful Austrians.	50X ²
	the rounds used by the carbine were also considered to be secret.	50X
	the system of accountability for this ammunition was very strict.	
On	the two occasions when carbine firing while on the ing range, each marksman was flanked by a second soldier whose function it was	50X
to	retrieve all ejected brass with his garrison cap (pilotka). After a day on	50X
the	range all the brass and unexpended rounds were carefully counted to insure	
t.ha	it none was lost. The men were warned that if one round or brass cartridge	
wa.s	lost, the entire battalion might have to be called out to search for it. 4	
Tne	struction and Training	
-		
In	addition to range firing on the unit firing range, located 15 km from the gar-	
ris	son on the outskirts of Baden, the men had a minimum of one hour per week of	
	ssroom instruction by company NCOs. Source described firing and classroom struction as follows:	
THE		
a.	Range firing was preceded by dry-firing exercises in the company area using	50%
	the triangulation sighting method.	50X
	Range firing was at bulls-eye targets from a prone position at a range of 100 m the first time and 200 m	
	the second time. The men were instructed to set their rear sight on the	50X
	cyrillic "T"(permanent - postoyannyy) setting. 5	
b.	Each man was allowed five rounds on the initial range firing to zero the	
	weapon. Those men that were not firing their weapons accurately received assistance from the platoon CO or one of the platoon NCOs. If these indivi-	
	duals decided that the fault lay with the weapon, the company armorer was	
	called and used a special vise-like tool to move the front sight to compensate	50X
	for the error. Weapon was never zeroed in properly and	JUX

5.

6.

	COM	S'IDENT LAL	
		-3-	· · · · · · · · · · · · · · · · · · ·
	Classroom instruction was conducted leaders who generally read from the was titled "NSD (nastavleniye po structure that was titled "NSD (skorostrelnyy karabin structure that was about 12 x 8 cm in 20 pages, and was about 12 x 8 cm in	infantry manual on this elkovomy delu or manual imënova or rapid firing t was dark brown in colo	weapon. The manual on infantry matters) carbine of Simenov)
•	The manual was available to all privipany orderly room. It was not class: NCO needed the manual for classroom and drew a copy for the instruction	ified instruction, he went to	Each time an
•	The text of the instruction, without from cover to cover. weapon, and each private was required after several such sess: in the classroom.	this included techn to commit this informa	ical data on the tion to memory.
	Characteristics of Carbine and Its A	munition	
			numi të au a (Ttama
	following are the characteristics of ked with an * were as stated in the man		CULT CLOU! (I CAMP
•	Model *	SKS - Skorostrelnyy Ka	rabin Simënova, M1943.
•	Caliber *	7.62 mm	
•	Operation *	Gas, semi-automatic, m counter-recoil-spring	
•	Diameter of gas port *	Approximately 2.4 mm.	
•	Magazine capacity *	Nine rounds and one in ance with the manual.	
•	Magazine *	Integral box.	
,	Weight:		
	With knife-type bayonet *	3.950 kg	ender Til der state og skalender og sk
	With four-edged prong-type bayonet *	3.800 kg bayonet mounted on thi	s weapon ted in the manual.)
	Without bayonet or cleaning accessories		· · · · · · · · · · · · · · · · · · ·

Declassified in Part - Sanitized Copy Approved for Release @ 50-Yr 2013/09/27 : CIA-RDP82-00046R000500020007-7 CONFIDENTIAL -4h. Length: With bayonet in folded position * 101 cm (40.4 in) With extended bayonet * 130 cm (52 in) Length of bayonet * 33 cm (13.2 in) Length of barrel Unknown Muzzle velocity * 500 meters per second Maximum range * 2000 m (manual stated that at 1500 m the bullet still had sufficient velocity to penetrate a human body.) Maximum effective range * 365 m (The "TT" (permanent) setting on rear sight equaled this range.) Rifling * Four lands and grooves, uniform right hand twist, twist unknown, Cooling * Air, assisted through three air vents on either side of the wooden upper hand guard. Sights: Front * Open post with circular guard. Rear * Tangent curve - graduated from cyrillic "T" (permanent) and then numbers 1 through 10. Each graduation represented 100 m. The combat range setting of "T" is the same as if the sight was set for approximately 365 m on the sight scale. No windage adjustment. Stock assembly Two pieces, wooden, unlaminated stock proper and upper hand guard. Yellow or black wood. (His unit had both colors of stocks.) Method of charging Ten-round straight-line clip (non-expendable). Rate of fire * 35 to 40 rounds per minute was given as the optimum practical rate. (cyclic rate of fire unknown) Bayonet Two types: Permanent, folding, knife; and * permanent, folding, four-edged prong-type.

t. Sling

u. Weapon replaced
(in source's unit)

v. Place of manufacture

w. Year of manufacture

Web, fastened under rear stock and front, left of upper hand guard.

7.62 mm Mossin Nagant Carbine M1944

Unknown

1953 was the date stamped on weapon. Other SKS carbines in unit were stamped as being made in 1951.

50X1

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CONFIDENTIAL -6-	
The men were told to use the cleaning rod attachment to prevent bell mouthing of the bore. They were told that the bores of and bayonets on the weapons were chrome-plated and would not rust. However, this was not altogether true as some of the bayonets were not smooth and shiny but had a rough finish that was definitely not chromed.	50 50
Cleaning accessories for the weapon fitted into the cleaning-rod handle and were kept in a well in the butt of the stock, with the exception of the cleaning rod which slipped into a space under the barrel between the barrel and the bayonet.	
Disassembly and Assembly	
Disassembly and assembly, loading and operation of the weapon coincided closely with other data received on this weapon. The following differences were noted, however:	.50 50
a. the trigger assembly was released by pushing a release catch under the stock and just to the rear of the trigger assembly.	5
b. The forward portion of the trigger assembly hooked onto two lugs connected to the receiver, and in no way did the trigger assembly touch the magazines.	
c. The magazine release catch was attached to some other unknown part of the weapon and not the trigger assembly.	
d. The barrel and the receiver were in some way connected by a pin and two hooks that released when the trigger mechanism assembly was released.	
e. The pin described in sub-paragraph d above was visible on the exterior of the lower hand guard on either side.	
f. The bayonet-catch lug was straight on its bearing surface. g. The bayonet was more pointed.	
NEW SOVIET SUBMACHINE GUN	
(See page 11 for sketch).	5
	5
Issue A Company of the Company of th	n _k
Issue of the new Soviet SMG occurred in the 735th Separate Radio Communication Bn, at the same time as that of the new SKS carbines. Approximately 24 of these weapons were issued to the unit and were used to replace the old SMG PPSh used by squad leaders and platoon sergeants of his unit. Six of the old SMG PPSh were retained by each of the companies to be used as weapons at main gate of the garrison and on those occasions when personnel had to leave the area under arms.	5
The SMGs were issued a few days after their arrival in the unit in March 1954.	5
The weapons arrived in smaller cases than those the carbines came in The weapons were cosmolene coated; and, upon issue, each NCO was required to clean his weapon with gasoline.	5
accessory items were issued along with the weapon a shoulder strap, a pouch with a capacity of five magazines, and six 32 round, curved	5

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box magazines.

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19.		ompany arms room along with the carbines and the
		bines governed how they were to be drawn for use.
	Security Measures	
20.	secret weapon and that under no by the direct order of a respons	circumstances would it leave the garrison except tible officer. the new SMGs only on one occasion, to travel to Hungary for
l.	SKS, and the same security measu accountability as in the case of occasions on the fir fired the SMGs. In addition to	MG was identical with that used by the new carbine res were adopted on the firing range for ammunition on the carbine. on the two ring range to fire the carbine, the unit NCOs this he had heard that the NCOs went out on the the ammunition used by the weapons came from
	Instruction and Training	
2.	Prior to firing, the NCOs receive from the time of issue to three hours per week of class	
	general pattern as that given on for NCO classes were always offi	it followed the same the carbine for the privates. The instructors cers of the company
3. [the second time 200 m. The NCOs instructed to fire from the pronbursts for each one. He heard to on one silhouette was satisfactor	s. On the first occasion the course was 100 m and on both occasions were each given nine rounds and e position on three silhouettes using three-round hat the results were scored as follows: One hit ry, one hit on each of two silhouettes was good, silhouettes was excellent and resulted in public
	Characteristics of SMG	
•	The following are the characteris	stics of the new SMG:
	a. Model	Unknown
	b. Caliber	7.62 mm
	c. Operation	gas-operated; semi and full automatic fire.
	d. Magazine capacity	32 rounds, according to NCOs.
	e. Magazine	Detachable, curved box.
	f. Weight	
		this weapon was somewhat heavier than the old PPSh.

the bore in this weapon was also chrome- plated. 1. Cooling Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Open post with circular guard. Rear Unknown - leaf-type with no windage gauge. p. Stock assembly Fixed wooden or metal folding Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown Q. Bayonet None None Web type, fastening unknown. 7.62 mm PPSh SMC M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Unknown	07-7	ease @ 50-Yr 2013/09/27 : CIA-RDP82-00046R00050002	ed in Part - Sanitized Copy Approved for Rel	Declassifie
h. Length of barrel 1. Muzzle velocity J. Maximum range Unknown Unknown Unknown Unknown Unknown Maximum effective range was 200 meters, as told to source by NCOs. k. Rifling the bore in this weapon was also chrome-plated. 1. Cooling Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Cpen post with circular guard. Rear Unknown - leaf-type with no windage gauge. Fixed wooden or metal folding c. Method of charging Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown q. Bayonet None Web type, fastening unknown. 7.62 mm PFSh SMI M1941 Unknown Unknown Lear of manufacture Unknown Web type, fastening unknown. 7.62 mm PFSh SMI M1941 Unknown Unknown March 1954 in Austria. March 1954 in Austria.				
J. Maximum range Unknown. Maximum effective range was 200 meters, as told to source by NCOs. k. Rifling the bore in this weapon was also chrome-plated. l. Cooling Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Cpen post with circular guard. Rear Unknown - leaf-type with no windage gauge. p. Rate of fire Unknown G. Bayonet None Web type, fastening unknown. s. Weapon replaced in source's unit t. Place of manufacture Unknown Unknown Web type, fastening unknown. 7.62 mm PFSh SMG M1941 t. Place of manufacture Unknown Unknown Wears of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Austria. May 3, interchangeable with carbine SKS and unidentified pistol described in		Approximately 80 cm.	Length	g.
J. Maximum range Unknown. Maximum effective range was 200 meters, as told to source by NCOs. k. Rifling the bore in this weapon was also chrome-plated. Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Cpen post with circular guard. Rear Unknown - leaf-type with no windage gauge. p. Rate of fire Unknown Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown None Sling Web type, fastening unknown. 7.62 mm PFSh SMG M1941 t. Place of manufacture Unknown Unknown Wear of manufacture Unknown Tear of manufacture Unknown Unknown Austria. March 1954 in Austria. March 1954 in March 1955 and unidentified pistol described in		Unknown	Length of barrel	h.
meters, as told to source by NCOs. k. Rifling the bore in this weapon was also chrome-plated. l. Cooling Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Cpen post with circular guard. Unknown - leaf-type with no windage gauge. Fixed wooden or metal folding detachable curved box magazine. p. Rate of fire Unknown Q. Bayonet None Web type, fastening unknown. 7.62 mm PFSh SMG M1941 t. Place of manufacture Unknown U. Year of manufacture Unknown U. Year of manufacture Unknown Ammunition (1) Model M1943, interchangeable with carbine SKS and unidentified pistol described in		Unknown	Muzzle velocity	i.
the bore in this weapon was also chrome- plated. 1. Cooling Air-assisted through two or three air vents in the upper wooden hand guard. m. Sights: Front Open post with circular guard. Rear Unknown - leaf-type with no windage gauge. Fixed wooden or metal folding Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown None None None Web type, fastening unknown. 7.62 mm PPSh SMG M1941 Unknown U. Year of manufacture Unknown Vears of manufacture Unknown Austria. March 1954 in Austria. Mine M1943, interchangeable with carbine SKS and unidentified pistol described in		Unknown. Maximum effective range was 200 meters, as told to source by NCOs.	Maximum range	J.
m. Sights: Front Open post with circular guard. Rear Unknown - leaf-type with no windage gauge. n. Stock assembly Fixed wooden or metal folding Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown Q. Bayonet None Sling Web type, fastening unknown. s. Weapon replaced in source's unit T. 62 mm PPSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Wear of manufacture There were two years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Mustria. March 1954 in March 1954 in Mustria.	50X1	the bore in this weapon was also chrome- plated.	Rifling	k.
Rear Den post with circular guard. Rear Unknown - leaf-type with no windage gauge. Prixed wooden or metal folding Hand-loaded, detachable curved box magazine. Den post with circular guard. Unknown - leaf-type with no windage gauge. Fixed wooden or metal folding Hand-loaded, detachable curved box magazine. Den post with circular guard. Fixed wooden or metal folding Hand-loaded, detachable curved box magazine. Unknown Web type, fastening unknown. 7.62 mm PPSh SMG M1941 Unknown Unknown Unknown Unknown Unknown Wear of manufacture years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Mustria. March 1954 in Mi943, interchangeable with carbine SKS and unidentified pistol described in		Air-assisted through two or three air vents in the upper wooden hand guard.	Cooling	1.
Rear Unknown - leaf-type with no windage gauge. n. Stock assembly Fixed wooden or metal folding c. Method of charging Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown Q. Bayonet None Veb type, fastening unknown. S. Weapon replaced in source's unit T. 62 mm PFSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Wear of manufacture There were two years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Austria. May43, interchangeable with carbine SKS and unidentified pistol described in			Sights:	.m.
n. Stock assembly Fixed wooden or metal folding c. Method of charging Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown None None Sling Web type, fastening unknown. S. Weapon replaced in source's unit T. 62 mm PPSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Unknown Web type, fastening unknown. There were two years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Mustria. Minumition (1) Model Minumitial Minumiti		Open post with circular guard.	Front	
Hand-loaded, detachable curved box magazine. p. Rate of fire Unknown Q. Bayonet None None Web type, fastening unknown. 7.62 mm PPSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Wear of manufacture Unknown Wears of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in May43, interchangeable with carbine SKS and unidentified pistol described in		Unknown - leaf-type with no windage gauge.	Rear	
magazine. p. Rate of fire Unknown q. Bayonet None Veb type, fastening unknown. 7.62 mm PPSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Unknown Web type, fastening unknown. 7.62 mm PPSh SMG M1941 Unknown Unknown Unknown Wear of manufacture years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Austria. Mig43, interchangeable with carbine SKS and unidentified pistol described in		Fixed wooden or metal folding	Stock assembly	n.
q. Bayonet None r. Sling Web type, fastening unknown. 7.62 mm PPSh SMG M1941 t. Place of manufacture Unknown u. Year of manufacture years of manufacture for the weapons 1951 and 1953. v. First issue March 1954 in Austria. Mi943, interchangeable with carbine SKS and unidentified pistol described in		Hand-loaded, detachable curved box magazine.	Method of charging	્ર વ. ે
r. Sling Web type, fastening unknown. s. Weapon replaced in source's unit 7.62 mm PPSh SMG M1941 t. Place of manufacture Unknown Unknown Unknown Unknown Unknown Vear of manufacture years of manufacture for the weapons 1951 and 1953. v. First issue March 1954 in Austria. March 1954 in M1943, interchangeable with carbine SKS and unidentified pistol described in		Unknown	Rate of fire	p.
s. Weapon replaced in source's unit 7.62 mm PPSh SMG M1941 t. Place of manufacture Unknown u. Year of manufacture years of manufacture for the weapons 1951 and 1953. v. First issue Austria. March 1954 in Mi943, interchangeable with carbine SKS and unidentified pistol described in		None	Bayonet	q.
t. Place of manufacture Unknown Unknown Unknown Unknown Unknown there were two years of manufacture for the weapons 1951 and 1953. V. First issue March 1954 in Austria. March 1954 in Mig43, interchangeable with carbine SKS and unidentified pistol described in		Web type, fastening unknown.	Sling	r.
u. Year of manufacture years of manufacture for the weapons 1951 and 1953. v. First issue March 1954 in Austria. March 1954 in M1943, interchangeable with carbine SKS and unidentified pistol described in	,	7.62 mm PPSh SMG M1941	Weapon replaced in source's unit	s.
years of manufacture for the weapons 1951 and 1953. v. First issue March 1954 in Austria. W. Ammunition (1) Model M1943, interchangeable with carbine SKS and unidentified pistol described in		Unknown	Place of manufacture	t.
W. Ammunition (1) Model M1943, interchangeable with carbine SKS and unidentified pistol described in	50X1 50X1 50X1	years of manufacture for the weapons		
(1) Model M1943, interchangeable with carbine SKS and unidentified pistol described in	50X1	March 1954 in	First issue	٧.
and unidentified pistol described in			Ammunition	w.
		and unidentified pistol described in	(1) Model	
(2) Basic combat load 192 rounds. One pouch with five 32 round magazines and one magazine in the weapon. (Assumption based on the number of magazines per pouch and weapon.)	50X1	magazines and one magazine in the weapon. (Assumption based on the number	(2) Basic combat load	
X. Markings on amenon	50X1		Markings on weapon	x. 1
y. Performance		•	Performance	y. I
the old PPSh SMG was a much better weapon, being simpler in design, lighter in weight, more accurate in firing, and (with the drum) had greater fire power	50X1	better weapon, being simpler in design, lighter in weight, more accurate in firing		

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--1050X1

Sketch of Seviet 7.52-mm Carbine SKS (Skorostrelnyy Karabin Simenoya) MJ943*

CONFIDENTIAL -11-	50X1
Sketch of New Unidentified 7.62-mm Soviet SMC With Receiver Cover Bolt Handle Rear Sight Leaf Gas Cylinder Selector Lever (In safe position) Stock (wood) Web Type Sling Magazine Catch Release	n Three Types of Stocks * Post Front Sight With Circular Guard
Metal Folding Stock Metal Folding Stock SMG with only pistol grip Magazine Pistol Grip Retaining Bolt Hinges SMG with only pistol grip	50X1
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